

SRNT 4/28/05

0816945 METHOD OF MEASURING HIGH TEMPERATURES AND INSTRUMENT THEREFORE

| Type | L# | Hits | Search Text | DBs | Time Stamp | Comments |
|------|----|------|----------------------------|---|---------------|------------------------------------|
| BRS | L1 | 1 | 1990US-0561843.ap.prai. | US-PGPUB; USPAT; EPO; JPO; DERWENT | 4/28/05 11:05 | FINDS WO 9202794A, CITED in ids |
| BRS | L2 | 1 | 1992-080195.NRAN. | DERWENT | 4/28/05 11:02 | SAME |
| BRS | L3 | 2 | (BRENHOLTS ADJ A).IN. | US-PGPUB; USPAT; EPO; JPO; DERWENT | 4/28/05 11:06 | INVENTOR of WO 9202794A |
| BRS | L4 | 3 | (BRENHOLTS ADJ ALFRED).IN. | US-PGPUB; USPAT; EPO; JPO; DERWENT | 4/28/05 11:06 | |
| BRS | L5 | 1 | 10/816,945 | US-PGPUB; USPAT; EPO; JPO; DERWENT | 4/28/05 11:47 | This Instant Application |
| BRS | L6 | 1 | 09/577,600 | US-PGPUB; USPAT; EPO; JPO; DERWENT | 4/28/05 11:49 | from Palm Inventor search |
| BRS | L7 | 2 | 09/992,298 | US-PGPUB; USPAT; EPO; JPO; DERWENT | 4/28/05 11:49 | from Palm Inventor search |
| BRS | L8 | 646 | (HALDOR adj TOPSOE).as. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 11:54 | This Instant ASSIGNEE. |

| Type | L# | Hits | Search Text | DBs | Time Stamp | Comments |
|------|-----|------|--|---|---------------|--------------------------------------|
| BRS | L3 | 1521 | ((promote or cataly\$3) with thermocouple) ((catalytic ADJ material) with thermocouple) ((endothermic NEAR reaction) with thermocouple) (((catalytic ADJ bed) (catalyst ADJ bed)) with thermocouple) ((process ADJ stream) with thermocouple) ((steam ADJ reforming ADJ reaction)with thermocouple) ((autothermal ADJ reformer) with thermocouple) ((partial adj oxidation adj reaction) with thermocouple) ((partial adj oxidation adj hydrocarbon\$1) with thermocouple) | US-PGPUB; USPAT | 4/28/05 13:27 | |
| BRS | L4 | 646 | (HALDOR adj TOPSOE).as. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 13:28 | |
| BRS | L5 | 2080 | ((promote or cataly\$3) with thermocouple) ((catalytic ADJ material) with thermocouple) ((endothermic NEAR reaction) with thermocouple) (((catalytic ADJ bed) (catalyst ADJ bed)) with thermocouple) ((process ADJ stream) with thermocouple) ((steam ADJ reforming ADJ reaction)with thermocouple) ((autothermal ADJ reformer) with thermocouple) ((partial adj oxidation adj reaction) with thermocouple) ((partial adj oxidation adj hydrocarbon\$1) with thermocouple) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 13:40 | |
| IS&R | L6 | 3681 | ((374/179) or (374/208) or (374/141) or (374/147) or (374/148)).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 13:29 | |
| BRS | L7 | 4759 | (G01K001/12)![IPC] (G01K001/14)![IPC] | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 13:40 | |
| BRS | L8 | 3958 | (G01K007/02)![IPC] | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 13:40 | |
| BRS | L9 | 2623 | (G01K001/08)![IPC] (G01K001/10)![IPC] | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 13:40 | |
| BRS | L12 | 11 | 5 and 7 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 14:16 | |
| BRS | L13 | 7 | 5 and 8 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 13:41 | |
| BRS | L14 | 6 | 5 and 9 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 13:41 | |
| BRS | L10 | 5 | 5 and 4 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 13:41 | browsed |
| BRS | L15 | 11 | 5 and 6 not 4 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 13:53 | no duplicates |
| BRS | L11 | 11 | 5 and 6 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 13:54 | browsed |
| BRS | L16 | 9 | 5 and 7 not 4 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 14:19 | browsed, after removed duplicates |
| BRS | L17 | 3 | 5 and 8 not 7 not 4 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 14:21 | browsed, after removed duplicates |
| BRS | L18 | 3 | 5 and 9 not 8 not 7 not 4 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 14:23 | browsed, after removed duplicates |
| BRS | L19 | 1 | 1987-307409.NRAN. | DERWENT | 4/28/05 14:27 | German document - no family. |

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| Type | L# | Hits | Search Text | DBs | Time Stamp | Comments |
|------|-----|---------|--|---|---------------|------------------------------|
| BRS | L20 | 16 | (US-20040208229-\$ or US-20010055560-\$).did. or (US-6576158-\$ or US-6453889-\$ or US-5595719-\$ or US-5245100-\$ or US-5232517-\$ or US-5192132-\$ or US-5005986-\$ or US-3891467-\$ or US-3913058-\$).did. or (US-2383729-\$).did. or (JP-2004317516-\$).did. or (WO-9202794-\$ or EP-1469291-\$ or DE-3613501-\$).did. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 14:33 | tagged from earlier searches |
| IS&R | L21 | 983 | (374/179).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 14:34 | |
| BRS | L23 | 1296900 | (promote or cataly\$3) (catalytic ADJ material) (endothermic NEAR reaction) (catalytic ADJ bed) (catalyst ADJ bed) (process ADJ stream) (steam ADJ reforming ADJ reaction) (autothermal ADJ reformer) (partial adj oxidation with reaction) (partial adj oxidation with hydrocarbon\$1) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 15:19 | |
| IS&R | L24 | 1041 | (374/208).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 14:37 | |
| IS&R | L25 | 2008 | ((374/141) or (374/147) or (374/148)).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 14:37 | |
| BRS | L26 | 41 | 23 and 7 | US-PGPUB; USPAT | 4/28/05 14:38 | see below |
| BRS | L27 | 55 | 23 and 24 | US-PGPUB; USPAT | 4/28/05 14:38 | see below |
| BRS | L28 | 53 | 23 and 25 | US-PGPUB; USPAT | 4/28/05 14:38 | see below |
| BRS | L22 | 83 | 21 and 7 | US-PGPUB; USPAT | 4/28/05 14:39 | browsed |
| BRS | L29 | 36 | 21 and 23 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 15:19 | browsed |
| BRS | L30 | 35 | 26 not 22 not 29 | US-PGPUB; USPAT | 4/28/05 15:41 | browsed |
| BRS | L31 | 34 | 27 not 26 not 22 not 29 | US-PGPUB; USPAT | 4/28/05 15:49 | browsed |
| BRS | L32 | 29 | 28 not 27 not 26 not 22 not 29 | US-PGPUB; USPAT | 4/28/05 15:52 | browsed |

| Type | L# | Hits | Search Text | DBs | Time Stamp | Comments |
|------|-----|-------|---|---|---------------|---|
| BRS | L33 | 63097 | (cataly\$3 with probe) or (cataly\$3 with sheath) or (cataly\$3 with well) or (cataly\$3 with thermowell) | US-PGPUB; USPAT | 4/28/05 15:59 | |
| BRS | L34 | 0 | 21 and 33 not 23 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 16:02 | |
| BRS | L35 | 0 | 24 and 33 not 23 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 16:00 | |
| BRS | L36 | 0 | 25 and 33 not 23 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 16:00 | |
| IS&R | L37 | 773 | (136/230).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 16:01 | |
| IS&R | L38 | 248 | (136/242).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 16:01 | |
| BRS | L39 | 0 | 37 and 33 not 23 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 16:02 | |
| BRS | L40 | 4 | 37 and 33 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 16:03 | browsed |
| BRS | L41 | 2 | (38 not 37) and 33 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 16:08 | browsed |
| BRS | L42 | 8519 | (steam ADJ reforming ADJ reaction) (autothermal ADJ reformer) (endothermic NEAR reaction) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 16:08 | |
| BRS | L44 | 0 | 42 and 8 NOT 7 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 16:09 | |
| BRS | L45 | 0 | 42 and 9 NOT 7 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 16:09 | |
| BRS | L43 | 3 | 42 and 7 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 16:09 | ONLY retrieves the instant application. |
| BRS | L46 | 0 | 42 and 6 not 7 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 16:11 | |
| BRS | L47 | 1 | 42 and (37 or 38) not 7 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | 4/28/05 16:11 | NA |

| Type | L# | Hits | Search Text | DBs | Time Stamp | Comments |
|------|----|-------|---|-----------------|---------------|----------|
| BRS | L1 | 939 | cataly\$3 with (partial adj oxidation) with (hydrocarbon\$6) | US-PGPUB; USPAT | 4/28/05 17:29 | |
| IS&R | L2 | 67402 | ("422").CLAS. | US-PGPUB; USPAT | 4/28/05 17:29 | |
| BRS | L3 | 124 | 1 and 2 | US-PGPUB; USPAT | 4/28/05 17:29 | |
| BRS | L4 | 8 | thermocouple and 3 | US-PGPUB; USPAT | 4/28/05 17:45 | browsed |
| BRS | L5 | 3 | (active adj catalytic adj material) and (platinum rhodium ruthenium nickel) and (partial adj oxidation adj reaction) | US-PGPUB; USPAT | 4/28/05 17:47 | browsed |